

**In the Claims:**

Please amend the claims as follows (the changes in these claims are shown with ~~strikethrough~~ for deleted matter and underlines for added matter). A complete listing of the claims with proper claim identifiers is set forth below.

1. (Original) A device for subcutaneous administration of a medicament to a patient, comprising:

- a cannula housing (1) with an interior chamber;
- a cannula (2) connected to the cannula housing (1) and being in flow communication with the interior chamber;
- a tubing (4) manufactured from a flexible material and having a first end (4') and a second end (4''), wherein the tubing (4) is, at the first end (4'), coupled to the cannula housing (1) in such a manner that the tubing (4) is in flow communication with the interior chamber; and wherein the tubing (4), at the other end, carries a source coupling (5), by which the tubing (4) can be coupled to a source for said medicament,

**characterised in**

- that, at least over a part of its length, the tubing comprises a longitudinally extending, external groove (12) and a longitudinally extending, external protrusion (11) complementary with said groove (12); and
- that, using the flexibility of its material, the groove (12) is configured for being able to receive and secure the protrusion (11) in a releasable manner in a configuration of the tubing (4), in which the tubing (4) is folded (9) for forming parallel courses of tubing (14, 24, 34).

2. (Original) A device according claim 1, said external protrusion (11) being arranged diametrically opposite the groove (12).

3. (Currently Amended) A device according to claim 1 ~~or 2~~, **characterised in that** the tubing (4) with the groove (12) and the protrusion (11) is manufactured by extrusion of a plastics material.

4. (Original) A device according to the preceding claim, **characterised in** that the protrusion (11) is dovetail-shaped.

5. (Original) A device for subcutaneous administration of a medicament to a patient, comprising:

- a cannula housing (1) with an interior chamber;
- a cannula (2) connected to the cannula housing (1) and being in flow communication with the interior chamber;
- a tubing (4) manufactured from a flexible material and having a first end (4') and a second end (4"), wherein the tubing (4) is, at the first end (4'), coupled to the cannula housing (1) in such a manner that the tubing (4) is in flow communication with the interior chamber; and wherein the tubing (4), at the other end, carries a source coupling (5), by which the tubing (4) can be coupled to a source for said medicament,

**characterised in**

- a holder device (10) for securing the tubing (4) in a configuration in which the tubing (4) is folded for forming at least two parallel courses of tubing (14, 24, 34) with said first end (4') and said second end (4") extending therefrom, and
- said holder device (10) comprising a plate with at least two parallel grooves (12) configured for being able to receive and secure said courses of tubing (14, 24, 34) in a releasable manner in said configuration of the tubing (4).

6. (Currently Amended) A device according to ~~any one of the preceding claims,~~ **characterised in that claim 5, wherein** the tubing (4) is folded for forming at least three essentially parallel courses (14, 24, 34) of tubing.

7. (Currently Amended) An extruded flexible tubing, in particular for use in connection with a device according to ~~one of the preceding claims 1-4,~~

**characterised in**

~~that claim 1, wherein~~ the tubing (4) is, at least over a part of its length, provided with a longitudinally extending, external groove (12) and a longitudinally extended protrusion (11) complementary therewith; and

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–that wherein, using the flexibility of the tubing (4), the groove (12) is configured for being able to receive and secure the protrusion (11) in a releasable manner in a configuration of the tubing (4), in which the tubing (4) is folded for forming parallel courses (14, 24, 34) of tubing.

8. (New) The device of claim 1 wherein the tubing is folded for forming at least three essentially parallel courses of tubing.